

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently amended) An electroluminescence display device ~~A view finder~~ comprising:
a substrate;
an organic [[EL]] electroluminescence display element formed [[on]] over the substrate; and
a lens formed [[on]] over the organic [[EL]] electroluminescence display element,
wherein the lens has a spherical surface to which the organic [[EL]] electroluminescence
display element emits a light[[.]] , and
wherein the substrate and the lens are bonded with an adhesive.
2. (Currently amended) An electroluminescence display device ~~A view finder~~ according to
claim 1, wherein said organic [[EL]] electroluminescence display element comprises plural thin film
transistors formed over the substrate.
3. (Currently amended) An electroluminescence display device ~~A view finder~~ according to
claim 1, wherein said organic [[EL]] electroluminescence display element comprises a pixel portion
and a driver circuit formed over the substrate.
4. (Currently amended) An electroluminescence display device ~~A view finder~~ according to
claim 1, wherein said electroluminescence display device ~~view finder~~ is incorporated into a camera
selected from the group consisting of a video camera and a digital camera.

5. (Currently amended) An electroluminescence display device ~~A view finder~~ comprising:
a substrate;
an organic [[EL]] electroluminescence display element formed [[on]] over the substrate; and
a lens formed [[on]] over the organic EL display element,
wherein the lens has a spherical surface to which the organic [[EL]] electroluminescence
display element emits a light, and
wherein the lens magnifies an image of an object displayed [[on]] by the organic [[EL]]
electroluminescence display element.

6. (Currently amended) An electroluminescence display device ~~A view finder~~ according to
claim 5, wherein said organic [[EL]] electroluminescence display element comprises plural thin film
transistors formed over the substrate.

7. (Currently amended) An electroluminescence display device ~~A view finder~~ according to
claim 5, wherein said organic [[EL]] electroluminescence display element comprises a pixel portion
and a driver circuit formed over the substrate.

8. (Currently amended) An electroluminescence display device ~~A view finder~~ according to
claim 5, wherein said electroluminescence display device ~~view finder~~ is incorporated into a camera
selected from the group consisting of a video camera and a digital camera.

9. (Currently amended) An electroluminescence display device ~~A view finder~~ comprising:
a substrate;

an organic [[EL]] electroluminescence display element formed [[on]] over the substrate; and
a lens formed [[on]] over the organic [[EL]] electroluminescence display element,
wherein the lens has a spherical surface to which the organic [[EL]] electroluminescence
display element emits a light, and

wherein the lens magnifies an image of an object displayed [[on]] by the organic [[EL]]
electroluminescence display element and projects [[it]] the magnified image upon an eye of a user.

10. (Currently amended) An electroluminescence display device ~~A-view finder~~ according to
claim 9, wherein said organic [[EL]] electroluminescence display element comprises plural thin film
transistors formed over the substrate.

11. (Currently amended) An electroluminescence display device ~~A-view finder~~ according to
claim 9, wherein said organic [[EL]] electroluminescence display element comprises a pixel portion
and a driver circuit formed over the substrate.

12. (Currently amended) An electroluminescence display device ~~A-view finder~~ according to
claim 9, wherein said electroluminescence display device ~~view finder~~ is incorporated into a camera
selected from the group consisting of a video camera and a digital camera.

13. (Currently amended) An electroluminescence display device ~~A-view finder~~ comprising:
a substrate;
an [[EL]] electroluminescence display element formed [[on]] over the substrate; and
a lens formed [[on]] over the [[EL]] electroluminescence display element,

wherein the lens has a spherical surface to which the [[EL]] electroluminescence display element emits a light[[.]] , and

wherein the lens magnifies an image of an object displayed by the electroluminescence display element.

14. (Currently amended) An electroluminescence display device ~~A view finder~~ according to claim 13, wherein said [[EL]] electroluminescence display element comprises plural thin film transistors formed over the substrate.

15. (Currently amended) An electroluminescence display device ~~A view finder~~ according to claim 13, wherein said [[EL]] electroluminescence display element comprises a pixel portion and a driver circuit formed over the substrate.

16. (Currently amended) An electroluminescence display device ~~A view finder~~ according to claim 13, wherein said electroluminescence display device ~~view finder~~ is incorporated into a camera selected from the group consisting of a video camera and a digital camera.

17. (New) An electroluminescence display device according to claim 5, wherein the substrate and the lens are bonded with an adhesive.

18. (New) An electroluminescence display device according to claim 9, wherein the substrate and the lens are bonded with an adhesive.

19. (New) An electroluminescence display device according to claim 13, wherein the substrate and the lens are bonded with an adhesive.

20. (New) An electroluminescence display device according to claim 1, wherein the lens has one spherical surface.

21. (New) An electroluminescence display device according to claim 5, wherein the lens has one spherical surface.

22. (New) An electroluminescence display device according to claim 9, wherein the lens has one spherical surface.

23. (New) An electroluminescence display device according to claim 13, wherein the lens has one spherical surface.

24. (New) An electroluminescence display device according to claim 1, wherein the lens acts as a cover member.

25. (New) An electroluminescence display device according to claim 5, wherein the lens acts as a cover member.

26. (New) An electroluminescence display device according to claim 9, wherein the lens acts as a cover member.

27. (New) An electroluminescence display device according to claim 13, wherein the lens acts as a cover member.

28. (New) An electroluminescence display device according to claim 24, wherein the cover member is one selected from the group consisting of a glass plate, an aluminum plate, a stainless steel plate, a FRP (fiberglass-reinforced plastics) plate, a PVF (polyvinyl fluoride) film, a Mylar film, a polyester film and an acrylic film.

29. (New) An electroluminescence display device according to claim 25, wherein the cover member is one selected from the group consisting of a glass plate, an aluminum plate, a stainless steel plate, a FRP (fiberglass-reinforced plastics) plate, a PVF (polyvinyl fluoride) film, a Mylar film, a polyester film and an acrylic film.

30. (New) An electroluminescence display device according to claim 26, wherein the cover member is one selected from the group consisting of a glass plate, an aluminum plate, a stainless steel plate, a FRP (fiberglass-reinforced plastics) plate, a PVF (polyvinyl fluoride) film, a Mylar film, a polyester film and an acrylic film.

31. (New) An electroluminescence display device according to claim 27, wherein the cover member is one selected from the group consisting of a glass plate, an aluminum plate, a stainless steel plate, a FRP (fiberglass-reinforced plastics) plate, a PVF (polyvinyl fluoride) film, a Mylar film, a polyester film and an acrylic film.